

1 **THE CLAIMS**

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3 **1-17. (Canceled)**

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5 **18. (Previously Presented):** A portable handheld computing device

6 comprising:

7 a casing having upper and lower surfaces, opposing front and back side

8 surfaces, and opposing end surfaces, the ends being dimensionally shorter than the

9 front and back side surfaces; and

10 a light emitting device mounted externally on the casing, the light emitting

11 device being positioned on the upper surface and wrapping around to and being

12 raised on one of the end surfaces, the light emitting device being activated upon

13 occurrence of an event to notify a user.

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15 **19. (Previously Presented):** A portable handheld computing device

16 comprising:

17 a casing having a base and a lid; and

18 a light emitting device mounted externally and raised on the lid, the light

19 emitting device being activated upon occurrence of an event to notify a user.

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21 **20. (Previously Presented):** A portable handheld computing device

22 comprising:

23 a casing having a base and a lid that opens and closes relative to the base,

24 the lid having an upper surface, opposing side surfaces, and opposing end

25 surfaces; and

1 a light emitting device mounted externally on the casing, the light emitting
2 device being activated upon occurrence of an event to notify a user, positioned on
3 the upper surface of the lid, and wrapping around to one of the end surfaces so that
4 the light emitting device is visible from both opposing side surfaces and both
5 opposing end surfaces when the lid is opened or closed.

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7 **21-22. (Canceled)**
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9 **23. (Previously Presented):** A portable handheld computing device as
10 recited in claim 18, wherein:

11 the light emitting device includes a button to deactivate the light emitting
12 device, the button being integrated with the light emitting device.
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14 **24-40. (Canceled)**
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16 **41. (Previously Presented):** A portable handheld computing device as
17 recited in claim 23, wherein:

18 the light emitting device emits light until the button is activated.
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20 **42. (Previously Presented):** A portable handheld computing device
21 comprising:

22 a casing having upper and lower surfaces, front and back side surfaces, and
23 opposing end surfaces; and

24 a light emitting device mounted externally on the casing,
25 wherein the light emitting device is:

1 activated upon occurrence of an event to notify a user; and
2 positioned such that the light emitting device is visible from the upper
3 surface, one of the side surfaces, and one of the end surfaces.

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5 **43. (Previously Presented):** A portable handheld computing device as
6 recited in claim 42, wherein the light emitting device is further visible from
7 another end surface.

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9 **44. (Previously Presented):** A portable handheld computing device as
10 recited in claim 42, wherein the light emitting device is further visible from
11 another side surface.

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13 **45. (Previously Presented):** A portable handheld computing device as
14 recited in claim 42, wherein the light emitting device is further visible from the
15 bottom surface.

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17 **46. (Previously Presented):** A portable handheld computing device as
18 recited in claim 42, wherein the light emitting device is further visible from the
19 bottom surface, another end surface, and another side surface.

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21 **47. (Canceled)**
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